

Refurbished CISCO MCS-7835-H1-UC1 Datasheet

CISCO > UNIFIED-COMMUNICATIONS

Cisco Unity Connection

Supported Traditional Cisco, IBM, and HP Servers

Version of Cisco Unity Connection Supported	1.2 and 2.1
Cisco Part Number for Additional Memory Modules Required for System to Support Cisco Unity Connection Application	2 GB RAM required for version 2.1

Cisco MCS 7815-I3-UC1 / 7815I3-K9-UCA1 / 7815-I3-ECS1 / IBM x3200 (MTM: 4362****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	1
Form factor	Tower
Mounting	Rack-mountable (5RU). Must purchase Rail kit separately.
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Intel Dual-Core Xeon 3050 2.13GHz processor with an 1066-MHz front side bus (FSB) and 2 MB of Layer 2 cache
RAM	2-GB PC2-5300 double-data-rate 2 (DDR2) Error Checking and Correcting (ECC) memory (must be installed in pairs)
Hard drive	160-GB Cold Swap Serial ATA (SATA) Hard Disk
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	Version 1.2 - 50 Version 2.1 - 100
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	Version 1.2 - 12 Version 2.1 - 24
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 8 Version 2.1 - 24
Maximum Voice Recognition ports (separate server)	Version 1.2 - 24 Version 2.1 - n/a

CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet® services	Available
Approximate message storage, G-711 codec, minutes (hours)*	128,892 (2,148 hours)
Approximate message storage, G-729 codec, minutes (hours)*	1,031,136 (17,185 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825-I3-UC1 / 7825-I3-UCA1 / 7825-I3-ECS1 / IBM x3250 (MTM: 4364****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	1
Form factor	Rack-Mount
Mounting	Rack-mountable (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.x
Processor(s)	Intel Dual-Core Xeon 3050 2.13 GHz processor with an 1066-MHz front side bus (FSB) and 2 MB of Layer 2 cache
RAM	2-GB PC2-5300 double-data-rate 2 (DDR2) Error Checking and Correcting (ECC) memory (must be installed in pairs)
Hard drive	Two 160-GB Cold Swap Serial ATA (SATA) Hard Disk
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	Version 1.2 - 50 Version 2.1 - 100
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	Version 1.2 - 12 Version 2.1 - 24
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 8 Version 2.1 - 24
Maximum Voice Recognition ports (separate server)	Version 1.2 - 24 Version 2.1 - n/a
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	128,892 (2,148 hours)

Approximate message storage, G-729 codec, minutes (hours)*	1,031,136 (17,185 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825-H3-UC1 / 7825-H3-UCA1 / 7825-I3-ECS1 / HP DL320G5

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	1
Form factor	Rack-Mount
Mounting	Rack-mountable (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Intel Dual-Core Xeon 3050 2.13 GHz processor with an 1066-MHz front side bus (FSB) and 2 MB of Layer 2 cache
RAM	2-GB PC2-5300 double-data-rate 2 (DDR2) Error Checking and Correcting (ECC) memory (must be installed in pairs)
Hard drive	Two 160-GB Cold Swap Serial ATA (SATA) Hard Disk
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	Version 1.2 - 50 Version 2.1 - 100
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	Version 1.2 - 12 Version 2.1 -24
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 8 Version 2.1 -24
Maximum Voice Recognition ports (separate server)	Version 1.2 - 24 Version 2.1 - -
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	128,892 (2,148 hours)
Approximate message storage, G-729 codec, minutes (hours)*	1,031,136 (17,185 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7815-I2-UC1 / 7815-I2-ECS1 / IBM x206m (MTM: 8485****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
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Platform overlay	1
Form factor	Tower
Mounting	Rack mountable (5RU). Must purchase Rail kit separately.
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Smithfield Pentium D at 2.80GHz (dual-core with 2x1MB L2 cache) processor
RAM	2 GB
Hard drive	80GB Hard Drive, SATA 300, 7.2k RPM
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	Version 1.2 - 50 Version 2.1 - 100
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	Version 1.2 - 12 Version 2.1 -24
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 8 Version 2.1 -24
Maximum Voice Recognition ports (separate server)	Version 1.2 - 24 Version 2.1 - -
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	30,075 (501 hours)
Approximate message storage, G-729 codec, minutes (hours)*	240,600 (4,010 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825-I2-UC1 / 7825-I2-ECS1 / IBM x306m (MTM: 8849****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	1
Form factor	Rack-mount
Mounting	1 rack unity (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Smithfield Pentium D at 2.80-GHz (dual-core with two 1-MB Layer 2 cache) processor

RAM	2-GB
Hard drive	80-GB SATA 300 hard drive
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	Version 1.2 - 50 Version 2.1 - 100
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	Version 1.2 - 12 Version 2.1 - 24
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 8 Version 2.1 - 24
Maximum Voice Recognition ports (separate server)	Version 1.2 - 24 Version 2.1 - -
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	30,075 (501 hours)
Approximate message storage, G-729 codec, minutes (hours)*	240,600 (4,010 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825-H2-UC1 / 7825-H2-ECS1 / HP DL320G4

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	1
Form factor	Rack-mount
Mounting	1 rack unity (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Smithfield Pentium D at 2.80-GHz (dual-core with two 1-MB Layer 2 cache) processor
RAM	2-GB
Hard drive	80-GB SATA 300 hard drive
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24

Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	Version 1.2 - 50 Version 2.1 - 100
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	Version 1.2 - 12 Version 2.1 -24
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 8 Version 2.1 -24
Maximum Voice Recognition ports (separate server)	Version 1.2 - 24 Version 2.1 - -
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	30,075 (501 hours)
Approximate message storage, G-729 codec, minutes (hours)*	240,600 (4,010 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835-I2-UC1 / 7835-I2-ECS1 / IBM x3650 (MTM: 7979****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	2
Form factor	Rack-Mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Intel Xeon Woodcrest 2.33-GHz Processor
RAM	2-GB
Hard drive	Two 72-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	ServeRAID-8K (P#: 25R8064)
Integrations supported	IP, dual, traditional
Total available ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voice ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with	750

no Cisco Inbox sessions)	
Maximum text-to-speech ports	Version 1.1 - 24 Version 1.2 - 18 Version 2.1 - 36
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 10 Version 2.1 - 36
Maximum Voice Recognition ports (separate server)	Version 1.2 - 48 Version 2.1 - n/a
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,434 (340 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,472 (2,724 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835-H2-UC1 / 7835-H2-ECS1 / HP DL380G5

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	2
Form factor	Rack-Mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Intel Xeon Woodcrest 2.33-GHz Processor
RAM	2-GB
Hard drive	Two 72-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	P#: 383280-B21
RAID Controller	P#: 405132-B21
Integrations supported	IP, dual, traditional
Total available ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voice ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	750
Maximum text-to-speech ports	Version 1.1 - 24 Version 1.2 - 18 Version 2.1 - 36
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 10 Version 2.1 - 36

Maximum Voice Recognition ports (separate server)	Version 1.2 - 48 Version 2.1 - n/a
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,434 (340 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,472 (2,724 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835-I2-UCA1 / IBM x3650 (MTM: 7979****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	2
Form factor	Rack-Mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Intel Xeon Woodcrest 2.33-GHz Processor
RAM	4-GB
Hard drive	Two 72-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	ServeRAID-8K (P#: 25R8064)
Integrations supported	IP, dual, traditional
Total available ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voice ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	750
Maximum text-to-speech ports	Version 1.1 - 24 Version 1.2 - 18 Version 2.1 - 36
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 10 Version 2.1 - 36
Maximum Voice Recognition ports (separate server)	Version 1.2 - 48 Version 2.1 - n/a
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant

Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,434 (340 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,472 (2,724 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835-H2-UCA1 / HP DL380G5

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	2
Form factor	Rack-Mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Intel Xeon Woodcrest 2.33-GHz Processor
RAM	4-GB
Hard drive	Two 72-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	P#: 383280-B21
RAID Controller	P#: 405132-B21
Integrations supported	IP, dual, traditional
Total available ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voice ports	Version 1.1 - 48 Version 1.2 - 36 Version 2.1 - 36
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	750
Maximum text-to-speech ports	Version 1.1 - 24 Version 1.2 - 18 Version 2.1 - 36
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 10 Version 2.1 - 36
Maximum Voice Recognition ports (separate server)	Version 1.2 - 48 Version 2.1 - n/a
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,434 (340 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,472 (2,724 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845-I2-UC1 / 7845-I2-ECS1 / IBM x3650 (MTM: 7979****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	3
Form factor	Rack-mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Dual Intel Xeon Woodcrest 2.33-GHz processors
RAM	4-GB
Hard drive	Eight 72-GB hard drives; Version 2.1 only supports four 72-GB hard drives
Batter-backed write cache enabler (BBWC)	NA
RAID Controller	ServeRAID-8K (P#: 25R8064)
Integrations supported	IP, dual, traditional
Total available ports	Version 1.1 - 72 Version 1.2 - 48 Version 2.0 - 48 Version 2.1 - 72
Maximum voice ports	Version 1.1 - 72 Version 1.2 - 48 Version 2.0 - 48 Version 2.1 - 72
Maximum voicemail users	Version 1.1 - 1500 Version 1.2 - 3000 Version 2.0 - 3000 Version 2.1 - 7500
Maximum Cisco PCA sessions	Version 1.1 - 1500 Version 1.2 - 3000 Version 2.0 - 3000 Version 2.1 - 7500
Maximum number of IMAP users	Version 1.2 - 750 Version 2.1 - 1000
Maximum number of IMAP users (with no Cisco Inbox sessions)	1500
Maximum text-to-speech ports	Version 1.1 - 36 Version 1.2 - 24 Version 2.0 - 48 Version 2.1 - 72
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 12 Version 2.1 - 48
Maximum Voice Recognition ports (separate server)	n/a
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	Version 1.2-298,634 (4,977 hours) Version 2.1-66,526 (1,108 hours)
Approximate message storage, G-729 codec, minutes (hours)*	Version 1.2-2,389,076 (39,818 hours) Version 2.1-532,208 (8,870 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845-H2-UC1 / 7845-H2-ECS1 / HP DL380G5

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	3
Form factor	Rack mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Dual Intel Xeon Woodcrest 2.33-GHz processors
RAM	4-GB
Hard drive	Eight 72-GB hard drives; Version 2.1 only supports four 72-GB hard drives
Batter-backed write cache enabler (BBWC)	BBWC enabler (P#: 383280-B21)
RAID Controller	P400 controller (P#: 405132-B21)
Integrations supported	IP, dual, traditional
Total available ports	Version 1.1 - 72 Version 1.2 - 48 Version 2.0 - 48 Version 2.1 - 72
Maximum voice ports	Version 1.1 - 72 Version 1.2 - 48 Version 2.0 - 48 Version 2.1 - 72
Maximum voicemail users	Version 1.1 - 1500 Version 1.2 - 3000 Version 2.0 - 3000 Version 2.1 - 7500
Maximum Cisco PCA sessions	Version 1.1 - 1500 Version 1.2 - 3000 Version 2.0 - 3000 Version 2.1 - 7500
Maximum number of IMAP users	Version 1.2 - 750 Version 2.1 - 1000
Maximum number of IMAP users (with no Cisco Inbox sessions)	1500
Maximum text-to-speech ports	Version 1.1 - 36 Version 1.2 - 24 Version 2.0 - 48 Version 2.1 - 72
Maximum Voice Recognition ports (co-resident)	Version 1.2 - 12 Version 2.1 - 48
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	Version 1.2-298,634 (4,977 hours) Version 2.1-66,526 (1,108 hours)
Approximate message storage, G-729 codec, minutes (hours)*	Version 1.2-2,389,076 (39,818 hours) Version 2.1-532,208 (8,870 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845I2-K9-UCA1 / IBM x3650 (MTM: 7979****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	3
Form factor	Rack mount
Mounting	2 rack units (2RU)
Cisco Unity Connection versions supported	2.x
Platform Configuration Disc	Linux for Cisco Unity Connection 2.x
Processor(s)	Dual Intel Xeon Woodcrest 2.33-GHz processors
RAM	4-GB
Hard drive	Four 72-GB hard drives
Batter-backed write cache enabler (BBWC)	-
RAID Controller	ServeRAID-8K (P#: 25R8064)
Integrations supported	IP, dual, traditional
Total available ports	Version 2.0 - 48 Version 2.1 - 72
Maximum voice ports	Version 2.0 - 48 Version 2.1 - 72
Maximum voicemail users	Version 2.0 - 3000 Version 2.1 - 7500
Maximum Cisco PCA sessions	Version 2.0 - 3000 Version 2.1 - 7500
Maximum number of IMAP users	1000
Maximum number of IMAP users (with no Cisco Inbox sessions)	1500
Maximum text-to-speech ports	Version 2.0 - 48 Version 2.1 - 72
Maximum Voice Recognition ports (co-resident)	48
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	Version 2.1-66,526 (1,108 hours)
Approximate message storage, G-729 codec, minutes (hours)*	Version 2.1-532,208 (8,870 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845H2-K9-UCA1 / HP DL380G5

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	3
Form factor	Rack mount
Mounting	2 rack units (2RU)

Cisco Unity Connection versions supported	2.x
Platform Configuration Disc	Linux for Cisco Unity Connection 2.x
Processor(s)	Dual Intel Xeon Woodcrest 2.33-GHz processors
RAM	4-GB
Hard drive	Four 72-GB hard drives
Batter-backed write cache enabler (BBWC)	BBWC enabler (P#: 383280-B21)
RAID Controller	P400 controller (P#: 405132-B21)
Integrations supported	IP, dual, traditional
Total available ports	Version 2.0 - 48 Version 2.1 - 72
Maximum voice ports	Version 2.0 - 48 Version 2.1 - 72
Maximum voicemail users	Version 2.0 - 3000 Version 2.1 - 7500
Maximum Cisco PCA sessions	Version 2.0 - 3000 Version 2.1 - 7500
Maximum number of IMAP users	1000
Maximum number of IMAP users (with no Cisco Inbox sessions)	1500
Maximum text-to-speech ports	Version 2.0 - 48 Version 2.1 - 72
Maximum Voice Recognition ports (co-resident)	48
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	Version 2.1-66,526 (1,108 hours)
Approximate message storage, G-729 codec, minutes (hours)*	Version 2.1-532,208 (8,870 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7815-I1-UC1 / 7815-I1-ECS1 / IBM x206 (MTM: 8482****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	1
Form factor	Tower
Mounting	Rack mountable (5RU). Must purchase Rail kit separately.
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Northwood Pentium IV 3.0-GHz processor
RAM	1-GB
Hard drive	80-GB Ultra ATA hard drive

Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	50
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	12
Maximum Voice Recognition ports (co-resident)	8
Maximum Voice Recognition ports (separate server)	24
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	30,075 (501 hours)
Approximate message storage, G-729 codec, minutes (hours)*	240,600 (4,010 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825-I1-UC1 / 7825-I1-ECS1 / IBM x306 (MTM: 8836****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	1
Form factor	Rack-mount
Mounting	1 rack unity (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Prescott Pentium 4 3.40-GHz processor
RAM	1-GB
Hard drive	Two 80-GB SATA hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	As shipped
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500

Maximum number of IMAP users	50
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	12
Maximum Voice Recognition ports (co-resident)	8
Maximum Voice Recognition ports (separate server)	24
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	30,075 (501 hours)
Approximate message storage, G-729 codec, minutes (hours)*	240,600 (4,010 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825-H1-UC1 / 7825-H1-ECS1 / HP DL320G3

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	1
Form factor	Rack-mount
Mounting	1 rack unit (1RU)
Cisco Unity Connection versions supported	1.0 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Prescott Pentium 4 3.40-GHz processor
RAM	1-GB
Hard drive	Two 80-GB SATA hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	50
Maximum number of IMAP users (with no Cisco Inbox sessions)	250
Maximum text-to-speech ports	12
Maximum Voice Recognition ports (co-resident)	8
Maximum Voice Recognition ports (separate server)	24
CD-ROM or DVD-ROM drives	1 DVD-ROM drive

External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	30,075 (501 hours)
Approximate message storage, G-729 codec, minutes (hours)*	240,600 (4,010 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835-I1-UC1 / 7835-I1-ECS1 / IBM x346 (MTM: 8840****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	2
Form factor	Rack-mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Intel Nocona or Irwindale Xeon at 3.40-GHz processor
RAM	2-GB
Hard drive	Two 72-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	Cisco Unity Connection 1.1 - 48 Cisco Unity Connection 1.2 - 36 Cisco Unity Connection 2.1 - 36
Maximum voice ports	Cisco Unity Connection 1.1 - 48 Cisco Unity Connection 1.2 - 36 Cisco Unity Connection 2.1 - 36
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	750
Maximum text-to-speech ports	Cisco Unity Connection 1.1 - 24 Cisco Unity Connection 1.2 - 18 Cisco Unity Connection 2.1 - 18
Maximum Voice Recognition ports (co-resident)	10
Maximum Voice Recognition ports (separate server)	48
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,434 (340 hours)

Approximate message storage, G-729 codec, minutes (hours)*	163,472 (2,724 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835-H1-UC1 / 7835-H1-ECS1 / HP DL380G4

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	2
Form factor	Rack mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Single Intel Nocona or Irwindale Xeon at 3.40-GHz processor
RAM	2-GB
Hard drive	Two 72-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	Cisco Unity Connection 1.1 - 48 Cisco Unity Connection 1.2 - 36 Cisco Unity Connection 2.1 - 36
Maximum voice ports	Cisco Unity Connection 1.1 - 48 Cisco Unity Connection 1.2 - 36 Cisco Unity Connection 2.1 - 36
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	750
Maximum text-to-speech ports	Cisco Unity Connection 1.1 - 24 Cisco Unity Connection 1.2 - 18 Cisco Unity Connection 2.1 - 18
Maximum Voice Recognition ports (co-resident)	10
Maximum Voice Recognition ports (separate server)	48
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,434 (340 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,472 (2,724 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845-I1-UC1 / 7845-I1-ECS1 / IBM x346 (MTM: 8840****)

Supplier	Shipped by Cisco or Provided by Customer, manufactured by IBM
Platform overlay	3
Form factor	Rack-mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Dual Intel Nocona or Irwindale Xeon at 3.40-GHz processors
RAM	4-GB
Hard drive	Four 72-GB plus two 144-GB hard drives (triple RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	Cisco Unity Connection 1.1 - 72 Cisco Unity Connection 1.2 - 48 Cisco Unity Connection 2.1 - 48
Maximum voice ports	Cisco Unity Connection 1.1 - 72 Cisco Unity Connection 1.2 - 48 Cisco Unity Connection 2.1 - 48
Maximum voicemail users	Cisco Unity Connection 1.1 - 1500 Cisco Unity Connection 1.2 - 3000 Cisco Unity Connection 2.1 - 3000
Maximum Cisco PCA sessions	Cisco Unity Connection 1.1 - 1500 Cisco Unity Connection 1.2 - 3000 Cisco Unity Connection 2.1 - 3000
Maximum number of IMAP users	750
Maximum number of IMAP users (with no Cisco Inbox sessions)	1500
Maximum text-to-speech ports	Cisco Unity Connection 1.1 - 36 Cisco Unity Connection 1.2 - 24 Cisco Unity Connection 2.1 - 24
Maximum Voice Recognition ports (co-resident)	12
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	Version 2.1-66,526 (1,108 hours)
Approximate message storage, G-729 codec, minutes (hours)*	Version 2.1-532,208 (8,870 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845-H1-UC1 / 7845-H1-ECS1 / HP DL380G4

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	3
Form factor	Rack-mount

Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2 and 2.1
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2 Linux for Cisco Unity Connection 2.1
Processor(s)	Dual Intel Nocona or Irwindale Xeon at 3.40-GHz processors
RAM	4-GB
Hard drive	Four 72-GB plus two 144-GB hard drives (triple RAID 1 configured)
Batter-backed write cache enabler (BBWC)	P#: 346914-B21
RAID Controller	P#: 346914-B21
Integrations supported	IP, dual, traditional
Total available ports	Cisco Unity Connection 1.1 - 72 Cisco Unity Connection 1.2 - 48 Cisco Unity Connection 2.1 - 48
Maximum voice ports	Cisco Unity Connection 1.1 - 72 Cisco Unity Connection 1.2 - 48 Cisco Unity Connection 2.1 - 48
Maximum voicemail users	Cisco Unity Connection 1.1 - 1500 Cisco Unity Connection 1.2 - 3000 Cisco Unity Connection 2.1 - 3000
Maximum Cisco PCA sessions	Cisco Unity Connection 1.1 - 1500 Cisco Unity Connection 1.2 - 3000 Cisco Unity Connection 2.1 - 3000
Maximum number of IMAP users	750
Maximum number of IMAP users (with no Cisco Inbox sessions)	1500
Maximum text-to-speech ports	Cisco Unity Connection 1.1 - 36 Cisco Unity Connection 1.2 - 24 Cisco Unity Connection 2.1 - 24
Maximum Voice Recognition ports (co-resident)	12
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	Version 2.1-66,526 (1,108 hours)
Approximate message storage, G-729 codec, minutes (hours)*	Version 2.1-532,208 (8,870 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825H-2.2-ECS1

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	1
Form factor	Rack-mount
Mounting	1 rack unit (1RU)
Cisco Unity Connection versions supported	1.2

Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2
Processor(s)	Single Northwood Pentium IV 2.26-GHz processor
RAM	1-GB
Hard drive	Two 36-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	NA
Integrations supported	IP, dual, traditional
Total available ports	16
Maximum voice ports	16
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	50
Maximum number of IMAP users (with no Cisco Inbox sessions)	50
Maximum text-to-speech ports	8
Maximum Voice Recognition ports (co-resident)	4
Maximum Voice Recognition ports (separate server)	24
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,133 (335 hours)
Approximate message storage, G-729 codec, minutes (hours)*	161,061 (2,684 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7825H-3.0-ECS1

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	1
Form factor	Rack-mount
Mounting	1 rack unit (1RU)
Cisco Unity Connection versions supported	1.2
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2
Processor(s)	Single Northwood Pentium IV 3.06-GHz processor
RAM	1-GB
Hard drive	Two 36-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	16

Maximum voice ports	16
Maximum voicemail users	500
Maximum Cisco PCA sessions	500
Maximum number of IMAP users	50
Maximum number of IMAP users (with no Cisco Inbox sessions)	50
Maximum text-to-speech ports	8
Maximum Voice Recognition ports (co-resident)	4
Maximum Voice Recognition ports (separate server)	24
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Not redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,133 (335 hours)
Approximate message storage, G-729 codec, minutes (hours)*	161,061 (2,684 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835H-2.4-ECS1

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	2
Form factor	Rack-mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2
Processor(s)	Uniprocessor Prestonia Xeon 2.40-GHz processor
RAM	1-GB
Hard drive	Two 36-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	200
Maximum text-to-speech ports	10
Maximum Voice Recognition ports (co-resident)	8

Maximum Voice Recognition ports (separate server)	48
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,133 (335 hours)
Approximate message storage, G-729 codec, minutes (hours)*	161,061(2,684 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7835H-3.0-ECS1

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	2
Form factor	Rack-mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2
Processor(s)	Uniprocessor Prestonia Xeon 3.0-GHz processor
RAM	1-GB
Hard drive	Two 36-GB hard drives (RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	24
Maximum voice ports	24
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	200
Maximum text-to-speech ports	10
Maximum Voice Recognition ports (co-resident)	8
Maximum Voice Recognition ports (separate server)	48
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	20,133 (335 hours)
Approximate message storage, G-729 codec, minutes (hours)*	161,061(2,684 hours)

Cisco MCS 7845H-2.4-ECS1

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	3
Form factor	Rack-mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions supported	1.2
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2
Processor(s)	Dual Intel Prestonia DP Xeon 2.40-GHz processors
RAM	2-GB
Hard drive	Four 36-GB plus two 72-GB hard drives (triple RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	48
Maximum voice ports	48
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	200
Maximum text-to-speech ports	24
Maximum Voice Recognition ports (co-resident)	10
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	145,402 (2,423 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,220 (19,387 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

Cisco MCS 7845H-3.0-ECS1

Supplier	Shipped by Cisco or Provided by Customer, manufactured by HP
Platform overlay	3
Form factor	Rack-mount
Mounting	2 rack unit (1RU)
Cisco Unity Connection versions	1.2

supported	
Platform Configuration Disc	Windows 2003 for Cisco Unity Connection 1.2
Processor(s)	Dual Intel Prestonia DP Xeon 3.06-GHz processors
RAM	2-GB
Hard drive	Four 36-GB plus two 72-GB hard drives (triple RAID 1 configured)
Batter-backed write cache enabler (BBWC)	-
RAID Controller	-
Integrations supported	IP, dual, traditional
Total available ports	48
Maximum voice ports	48
Maximum voicemail users	1500
Maximum Cisco PCA sessions	1500
Maximum number of IMAP users	200
Maximum number of IMAP users (with no Cisco Inbox sessions)	200
Maximum text-to-speech ports	24
Maximum Voice Recognition ports (co-resident)	10
Maximum Voice Recognition ports (separate server)	-
CD-ROM or DVD-ROM drives	1 DVD-ROM drive
External USB tape drive	Optional
Power Supply	Redundant
Cisco SMARTnet services	Available
Approximate message storage, G-711 codec, minutes (hours)*	145,402 (2,423 hours)
Approximate message storage, G-729 codec, minutes (hours)*	163,220 (19,387 hours)
More information	http://www.cisco.com/en/US/partner/products/hw/voiceapp/ps378/products_data_sheets_list.html

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